Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PUAM-0257	Application No. 10/631,883
	Applicant Daniel Kahne, et al.	
	Filing Date July 31, 2003	Group Not Yet Assigned 1639
	Confirmation No. Not Yet Assigned	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	1	Allen, M., et al., "The role of hydrophobic side chains as determinants of antibacterial activity of semisynthetic glycopeptide antibiotics," *J. Antibiot.*, **1997**, *50*, 677-684
	2	Beauregard, D., et al., "Dimerization and membrane anchors in extracellular targeting of vancomycin group antibiotics," *Amtimicr. Agents & Chemo.*, **1995**, *39*, 781-785
	3	Betaneli, V.I., et al., "A convenient synthesis of 1,2-O-ethylidene derivatives of carbohydrates," *Carbohydrate Research*, **1982**, *107*, 285-291
	4	Blaakmeer, J., et al., *Int. J. Peptide Protein Res.*, **1991**, *27*, 556-564
	5	Cohen, M., *Science*, **1992**, *257*, 1050
	6	Cooper, R., et al., "Semisynthetic glycopeptide antibiotics," in Ann. Rept. In Med. Chem.-31, *Academic Press, Inc.*, **1996**, *Chap. 14*, 131-140
	7	Damour, O., et al., "Cytotoxicity evaluation of antiseptics and antibiotics on cultured human fibroblasts and keratinocytes," *Burns*, **1992**, *18*, 479-485
	8	Dick, W.E., *Carbohyd. Res.*, **1972**, *21*, 255-268
	9	Felmingham, D., "Towards the ideal glycopeptide," *J. Antimicrob, Chemother.*, **1993**, *32*, 663-666
	10	Gallop, M.A., et al., "Applications of combinatorial technologies to drug discovery, 1. Background and peptide combinatorial libraries," *J. Med. Chem.*, **1994**, *37*, 1233-1251

EXAMINER	**DATE CONSIDERED** 3/8/05

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PUAM-0257	Application No. 10/631,883
	Applicant Daniel Kahne, et al.	
	Filing Date July 31, 2003	Group Not Yet Assigned 1639
	Confirmation No. Not Yet Assigned	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	11	Gerhard, U., et al., "The role of the sugar and chlorine substituents in the dimerization of vancomycin antibiotics," *JACS*, **1993**, *115*, 232-237
	12	Gordon, E.M., et al., "Applications of combinatorial technologies to drug discovery, 2. Combinatorial organic synthesis, library screening strategies, and future directions," *J. Med. Chem.*, **1994**, *37*, 1385-1401
	13	Kannan R., et al., "Function of the amino sugar and N-terminal amino acid of the antibiotic vancomycin in its complexation with cell wall peptides," *JACS*, **1988**, *110*, 2946-2953
	14	Kusumoto, S., et al., *Bull. Chem. Soc. Jpn.*, **1986**, *59*, 1289-1298
	15	Link, P.A.J., et al., *J. Heterocyclic Chem.*, **1985**, *22*, 873-878
	16	Loll, P., et al., "Simultaneous recognition of a carboxylate-containing ligard and an inramolecular surrogate ligand in the crystal structure of an asymmetric vancomycin dimmer," *JACS*, **1997**, *119*, 1516-1522
	17	Mackay, J., et al., "Dissection of the contributions toward dimerization of gylcopeptide antibiotics,"*JACS*, **1994**, *116*, 4573
	18	Malabarba, A., et al., "Gylcopeptide resistance in multiple antibiotic-resistant gram-positive bacteria: a current challenge for novel semi-synthetic glycopeptide derivatives," *Eur. J. Med. Chem.*, **1997b**, *32*, 459-478
	19	Malabarba, A., et al., "Structural modifications of glycopeptide antibiotics," *Med. Res. Rev.*, **1997a**, *17(1)*, 69-137
	20	Mercier, R-C., et al., "Pharmacodynamic evaluation of a new glycopeptide, LY333328, and *in vitro*activity against *Staphylococcus aureus* and *Enterococcus faecium*," *Antimicrob. Agents Chemother*, **1997**, *41*, 1307-1312

EXAMINER	**DATE CONSIDERED** 3/8/05

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PUAM-0257	Application No. 10/631,883
	Applicant Daniel Kahne, et al.	
	Filing Date July 31, 2003	Group Not Yet Assigned 1630
	Confirmation No. Not Yet Assigned	

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	21	Mikami, Y., et al., "Comparison of *in vitro* antifungal activity of itraconazole and hydroxyl-itraconazole by colorimetric MTT assay," *MYCOSES*, **1994**, *37*, 27-33
	22	Milewski, W.M., et al., "Overproduction of a 37-Kilodalton Cytoplasmic Protein Homologous to NAD+-linked D-Lactate Dehydrogenase associated with vancomycin resistance in *Staphylococcus aureus*," *Antimicrobial Agents and Chemotherapy*, **1996**, *40*, 166-172
	23	Mosmann, T., "Rapid colorimetric assay for cellular growth and survival; application to proliferation and cytotoxicity assays," *J. Immunol. Methods.*, **1983**, *65*, 55-63
	24	Nagarajan, R., "Antibacterial activities and modes of action of vancomycin and related glycopeptides," *Antimicr. Agents Chemother.*, **1991**, *35*, 605-609
	25	Nagarajan, R., et al., "Selective cleavage of vancosamine, glucose, and N-methylleucine from vancomycin and related antibiotics," *J. Chem. Soc. Chem. Comm.*, **1988**, 1306-1307
	26	Nagarajan, R., "Structure-activity relationships of vancomycin-type glycopeptide antibiotics," *J. Antibiotics*, **1993**, *46*, 1181-1195
*	27	National Committee for clinical laboratory (NCCL) Standard, "Methods for dilution antimicrobial susceptibility tests for bacteria that grow aerobically-third edition; approved standard. NCCLS document M7-A3, *National Committee for Clinical Laboratory Standard, Villanova, PA*, **1993**,
	28	Neu, H., *Science*, **1992**, *257*, 1064
	29	Pankuch, G., et al., "Study of comparative anti-pneumococcal activities of penicillin G, RP 59500, erythromycin, sparfloxacin, and cancomycin by using time-kill methodology," *Amtimicrob. Agents Chemother.*, **1994**, *38*, 2065-2072
	30	Pavlov A., et al., "Synthesis and biological activity of derivatives of glycopeptide antibiotics eremomycin and vancomycin nitrosated, acylated or carbamoylated at the N-terminal," *J. Antibiot.*, **1993**, *46*, 1731-1739

EXAMINER	**DATE CONSIDERED** 3/8/05

* A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PUAM-0257	Application No. 10/631,883
	Applicant Daniel Kahne, et al.	
	Filing Date July 31, 2003	Group Not Yet Assigned 1639
	Confirmation No. Not Yet Assigned	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
	31	Pierce, C., et al., *J. Chem. Soc. Perkins Trans.*, **1995**, *2*, 153-157
	32	Prowse, W., et al., *Biochemistry*, **1995**, *34*, 9632-9644
	33	Rodriquez, M. J., "Novel Glycopeptide Antibiotics: *N*-Alkylated Derivatives Active Against Vancomycin-Resistant Enterococci," J. Antibiotics, **June 1998**, 51(6), 560-569
	34	Solenberg, P.J.,e t al., "Production of hybrid glyucopeptide antibiotics *in vitro* and in *Streptomyces toyocaensis*," *Chem. Biol.*, **1997**, *4*, 195-202
	35	Terrett, N.K., et al., "Combinatorial synthesis – the design of compound libraries and their application to drug discovery," *Tetrahehdron Letters*, **1995**, *51*, 8135-8173
	36	Thompson, L.A., et al., "Synthesis and applications of small molecule libraries," *Chem. Rev.*, **1996**, *96*, 555-600
	37	Walsh, C., *Science*, **1993**, *261*, 308
	38	Webb, et al., *Tetrahedron*, **1998**, *54*, 401-410
	39	Westwall, et al., *J. Antibiotics*, **1995**, *48*, 1292
	40	William, D., et al., "Toward an estimation of binding constrants in aqueous solution: studies of associations of vancomycin group antibiotics," *PNAS USA*, **1993**, *90*, 1172-1178

EXAMINER	**DATE CONSIDERED** 3/8/05

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. PUAM-0257	Application No. 10/631,883
	Applicant Daniel Kahne, et al.	
	Filing Date July 31, 2003	Group Not Yet Assigned 1639
	Confirmation No. Not Yet Assigned	

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	41	Williams, D., et al., "Molecular basis of the activity of antibiotics of the vancomycin group," *Biochem. Pharm.*, **1988**, *37*, 133-141
	42	Williams, D.H., "An analysis of the origins of a cooperative binding energy of dimerization," *Science*, **1998**, *280*, 711-714
	43	Yan, L., et al., *JACS*, **1994**, *116*, 6953
	44	Zelenitsky, S., et al., "Time-kill curves for a semisynthetic glycopeptide, LY333328, against vancomycin-susceptible and vancomycin-resistant *Enterococcus faecium* strains," *Antimicrob. Agents Chemother.*, **1997**, *41*, 1407-1408

EXAMINER	**DATE CONSIDERED** 3/8/05

Form PTO-1449 Modified	Docket No. PUAM-0257	Application No. 10/631,883
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)	Applicant Daniel Kahne, et al.	
U.S. Department of Commerce Patent and Trademark Office	Filing Date July 31, 2003	Group Not Yet Assigned
	Confirmation No. Not Yet Assigned	

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
	45	5,602,229	02/11/97	Malabarba, et al.	530	317
	46	5,668,272	09/16/97	Prasad et al.	536	55.3
	47	5,684,127	11/04/97	Malabarba et al.	530	317
	48	5,750,509	05/12/98	Malabarba et al.	514	11
	49	5,795,958	08/18/98	Rao et al.	530	331
	50	5,837,862	11/17/98	Wong et al.	536	53
	51	5,843,889	12/01/98	Cooper et al.	514	8
	52	6,498,238	12/24/02	Kim et al.	536	16.8
	53	20020045574 A1	04/18/02	Kim et al.	514	8

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	Translation NO
	54	WO 00/04044 A1	01/27/00	PCT		
	55	WO 00/42067 A1	07/20/00	PCT		
	56	WO 00/69893 A1	11/23/00	PCT		
	57	WO 01/81373 A2	11/01/01	PCT		
	58	0 802 199 A2	10/22/97	EP		
	59	0 802 199 A3	11/05/97	EP		
	60	0 881 229 A2	12/02/98	EP		

EXAMINER **DATE CONSIDERED** 3/8/05